

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A communication system including a settlement management apparatus and a portable information terminal, said settlement management apparatus comprising:

judging means for judging whether wirelessly input identification information, obtained from a contactless IC chip assigned to a user of said portable information terminal and used for predetermined settlement is valid, ~~per purchase request, independent of other input,~~ for using credit services which the user uses; and

a storage controller configured to store, if said judging means decides that the identification information is valid, the identification information in said portable information terminal; and

a management means for managing registration information of a plurality of merchandise each of which has been registered via a merchandise registration procedure with said settlement management apparatus and each of which has a corresponding barcode generated by said management means,

wherein said barcode is associated with an address of an ordering site which has registered said merchandise with said management means,

wherein said portable information terminal comprises:

a wireless reader configured to read the identification information from the contactless IC chip provided in a credit card issued from an issuer providing the credit services through wireless communication, said wireless reader including a wireless communication means for wireless acquisition of the identification information directly from the IC chip ~~including a wireless communication device;~~ and

~~storing-transmitting~~ means for transmitting the identification information read by said reader to said settlement management apparatus; and

storage means for storing the identification information including a card ID corresponding to the IC chip based on an instruction issued by said settlement management apparatus if it is confirmed that the identification information is valid,

said ~~storing-storage~~ means including a memory manager means for storing the card ID and an associated registered service information in a common area of a memory, wherein said common area is configured to store information other than service provider provided information; and

bar code reading means for reading said bar code associated with said address of an ordering site which has registered said merchandise with said management means.

Claim 2 (Canceled).

Claim 3 (Currently Amended): A settlement management apparatus configured to communicate with a portable information terminal including a wireless communication means for wireless acquisition of identification information directly from a contactless IC chip including wireless communications, said settlement management apparatus comprising:

judging means for judging whether the wirelessly input identification information, obtained from the wireless communications of the contactless IC chip assigned to a user of a portable information terminal, and used for predetermined settlement, is valid, ~~per purchase request, independent of other input~~, for using credit services which the user uses; and

a storage controller configured to store the identification information including a card ID corresponding to the contactless IC chip and an associated registered service in a common

area of a memory of said portable information terminal if said judging means decides that the identification information is valid; and

a management means for managing registration information of a plurality of merchandise each of which has been registered via a merchandise registration procedure with said settlement management apparatus and each of which has a corresponding barcode generated by said management means;

wherein said common area is configured to store information other than service provider provided information;

wherein said barcode is associated with an address of an ordering site which has registered said merchandise with said management means.

Claim 4 (Previously Presented): The settlement management apparatus according to claim 3, wherein said judging means decides whether the identification information read and provided through wireless communication from an IC chip provided in a credit card issued by an issuer for providing the credit services is valid.

Claim 5 (Previously Presented): The settlement management apparatus according to claim 3, further comprising:

a manager configured to manage the identification information in such a way as to be associated with user identifying information according to which the user is identified,

wherein said judging means associates the identification information with the user identifying information transmitted from said portable information terminal and decides whether the identification information managed by said manager is valid.

Claim 6 (Currently Amended): A settlement management method comprising the steps of:

wirelessly obtaining identification information from a contactless IC chip including a wireless communication device;

judging whether the obtained wirelessly input identification information obtained from the contactless IC chip assigned to a user of a portable information terminal and used for predetermined settlement is valid, ~~per purchase request, independent of other input,~~ for using credit services which the user uses; and

storing the identification information including a card ID corresponding to the contactless IC chip and an associated registered service, in a common area of a memory of said portable information terminal if it is decided in said judging step that the identification information is valid;

~~wherein said common area is configured to store information other than service provider provided information;~~

maintaining registration information of a plurality of merchandise each of which has been registered with a settlement management apparatus via a registration procedure; and generating a corresponding barcode for each of said merchandise, said barcode is associated with an address of an ordering site which has registered said merchandise.

Claim 7 (Currently Amended): A computer-readable carrier including computer program instructions that cause a computer to implement a method of settlement management, comprising:

wirelessly obtaining identification information from a contactless IC chip including a wireless communication device;

judging whether wirelessly input identification information obtained from the contactless IC chip assigned to a user of a portable information terminal and used for predetermined settlement is valid, ~~per purchase request, independent of other input~~ for using credit services which the user uses; and

storing the identification information including a card ID corresponding to the contactless IC chip and an associated registered service, in a common area of a memory of said portable information terminal if it is decided in said judging step that the identification information is valid,

~~wherein said common area stores information other than service provider provided information;~~

maintaining registration information of a plurality of merchandise each of which has been registered with a settlement management apparatus via a registration procedure; and generating a corresponding barcode for each of said merchandise, said barcode is associated with an address of an ordering site which has registered said merchandise.

Claim 8 (Currently Amended): A portable information terminal comprising:  
a wireless reader configured to read wirelessly input identification information obtained from a contactless IC chip, provided in a credit card issued from an issuer providing credit services, through wireless communication, which said identification information is assigned to a user of said portable terminal and used for predetermined settlement, per purchase request, independent of other input, said contactless IC chip provided in a credit card issued from an issuer providing credit services which the user uses, through wireless communication of the credit services which the user uses; and

~~storing transmitting~~ means for transmitting the identification information read by said reader to a settlement management apparatus, which manages settlement to be performed according to the identification information;

~~, and storage~~ means for storing the identification information including a card ID corresponding to the IC chip based on an instruction issued by said settlement management apparatus if it is confirmed that the identification information is valid, said storage means including a memory manager means for storing the card ID and an associated registered service information in a common area of a memory, wherein said common area is configured to store information other than service provider provided information; and  
bar code reading means for reading a bar code associated with an address of an ordering site which has registered said merchandise with said settlement management apparatus.

Claim 9 (Previously Presented): The portable information terminal according to claim 8, further comprising:

acquisition means for acquiring a predetermined application provided from said settlement management apparatus; and

a controller, implemented by the application acquired by said acquisition means, configured to control encrypting or decoding of communication performed between said settlement management apparatus and said terminal.

Claim 10 (Currently Amended): An information processing method comprising the steps of:

reading wirelessly input identification information obtained from a contactless IC chip, which is assigned to a user of a portable terminal and used for predetermined settlement

with a settlement management apparatus, per purchase request, independent of other input,  
said contactless IC chip provided in a credit card issued from an issuer providing credit  
services which the user uses, through wireless communication; and

transmitting the identification information read in said reading step to a settlement  
management apparatus, which manages settlement to be performed according to the  
identification information;

, and storing the identification information including a card ID corresponding to the  
IC chip based on an instruction issued by said settlement management apparatus if it is  
confirmed that the identification information is valid;

storing the card ID and an associated registered service information in a common area  
of memory, wherein said common area is configured to store information other than service  
provider provided information; and

reading a bar code associated with an address of an ordering site which has registered  
merchandise with said settlement management apparatus.

Claim 11 (Currently Amended): A computer-readable carrier including computer  
program instructions that cause a computer to implement a method of settlement  
management, comprising:

reading wirelessly input identification information obtained from a contactless IC  
card, which is assigned to a user of a portable terminal and used for predetermined settlement  
with a settlement management apparatus, per purchase request, independent of other input,  
said contactless IC chip provided in a credit card issued from an issuer providing credit  
services which the user uses, through wireless communication; and

transmitting the identification information read in said reading step to a settlement management apparatus, which manages settlement to be performed according to the identification information;

, and storing the identification information including a card ID corresponding to the IC chip based on an instruction issued by said settlement management apparatus if it is confirmed that the identification information is valid;

storing the card ID and an associated registered service information in a common area of memory, wherein said common area is configured to store information other than service provider provided information; and

reading a bar code associated with an address of an ordering site which has registered said merchandise with said settlement management apparatus.

Claim 12-15 (Canceled).